Notice of References Cited Application/Control No. 10/787,001 Examiner Art Unit Page 1 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-6,272,156 B1	08-2001	Reed et al.	372/25
<u> </u>	В	US-2002/0131737 A1	09-2002	Broeng et al.	385/123
-	C	US-6,570,704 B2	05-2003	Palese, Stephen P.	359/349
	D	US-6,603,600 B2	08-2003	Pang, Yang	359/348
 	E	US-6,671,294 B2	12-2003	Kroyan et al.	372/20
\vdash	F	US-2004/0000942 A1	01-2004	Kapteyn et al.	327/306
\vdash	G	US-2004/0190847 A1	09-2004	Bickham et al.	385/127
	Н	US-6,915,030 B2	07-2005	Svilans et al.	385/14
一		US-			·
	J	US-		·	·
	к	US-			
	L	US-			
	м	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р					
	Q	·				
	R					
	S					
	Т			•		

NON-PATENT DOCUMENTS

	*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Perlinent Pages)
		U	Polarization-Maintaining Photonic Crystal Fiber Products. Crystal Fibre Corperation. www.crystal-fibre.com/products/pm.shtm. DLed on: 10-7-2005
		v	Jonathan Knight. Photonic crystal fibers. Nature. Vol. 424. 14 Aug. 2003. pp. 847-851.
~ [2/07		w	Limpert et al. 500 W continuous wave fibre laser with excellent beam quality. Elec. Lett. 17 Apr. 2003. Vol 39, No. 8. pp. 645-7
		x	Wadsworth et al. High power air-clad photonic crystal fiber laser. Opt. Expr. Vol. 11, No. 1, 13 Jan. 2003.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.